| eclassified in Part - Sanitized Copy Approved for Release 20   | 012/09/12 : CIA-RDP78-03424A001400090008-1  |
|--|---|
| TO: * Inspection Section/Contract Branch/ 3/CL   | Date 17 October 1955  |
| FROM: OC-E/R&D-EP  | Contract No. PSC-234-UNV  |
| $\left( \begin{array}{c} P_{s} \end{array} \right)$  | Contract No. PSC-234-UNV  (E(7/0/Report No. 2)  (If final, so state)  |
|  | (Il final, so state)  |
| Contractor   | 25X1  |
| Address Silver Spring, Maryland  |   |
| Modification of Minifons Commodity/Secvice and related antennas  |   |
| Fo. of Prototypes See original requisition   | Contract Completion Date  |
| Progress of Contractor Satisfactory  | e and the control of |
| (If unsatisfactory, i  | indicate reasons under comments;  |
| Connects 1. Three specific delaying condition of this contract:  | itions have been encountered  |
| 2. These items were previously a X55-1872 (OC-E) and have been resolved paragraph a above were requisitioned to be replaced in kind by the contract have now been received from the vendor connectors desired, from an operations were delayed to a point where substitute contractor has just received partifications. The customer also has received | l as follows. The tubes in and furnished by the customer tor. The pulse stretcher diodes r/manufacturer. The IPC type MB al point of view, to be employed ation was required. However, tal delivery of the IPC MB   |
| Recommended Action: Expedite contractual change above delivery schedule.   | <del>-</del>  |
| APPROVED:  | ·   |
|  |   |
| Chief, Engineering Division, OC  | 25X1  |
| R & D Inspection Form  | anspected by **   |
| ORIG COMP 33 OPI 56 TYPE 2   | Division : OC-E/ReD-EP  |
| JUST NEXT REV AUTH: HR 70-2  | Telephone : 25X1  |
|  |   |

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Page 2

It was determined that between the customer and the contractor just enough fittings existed to permit the establishment of the units as originally requested in basic requisition. Therefore, 15 IPC #46025, 105 IPC #45300, and 40 IPC #45275 connectors have been loaned to the contractor.

- 3. It had been previously determined that it would not be possible to change these connectors after the contractor makes delivery because these changes on a non-production line basis would require an excess of 180 to 200 man hours labor.
- The contractor has therefore been requested to remove the substitute fittings, "SM" fittings, previously authorized and to accomplish the replacement with IPC MB units and to submit his estimate as to the cost increase. The contractor has estimated that the required rework will be in the order of, but not in excess of, \$1200.00. OC-SP/EA is taking necessary action to augment requisition SP 72-55 (MSB 55-488) to provide an increase in this amount of PSC-234-UNV, subject to Agency audit upon completion of the contract. Included in this emount are the receiver-amplifier response curves with and without pulse stretcher to be accomplished by the contractor. In addition, pulse response sensitivity with pulse stretcher and without pulse stretcher will be run within the limitations of the test equipment available to the contractor.
- 5. Delivery: Current estimate of delivery is on or about 2 November 1955.

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